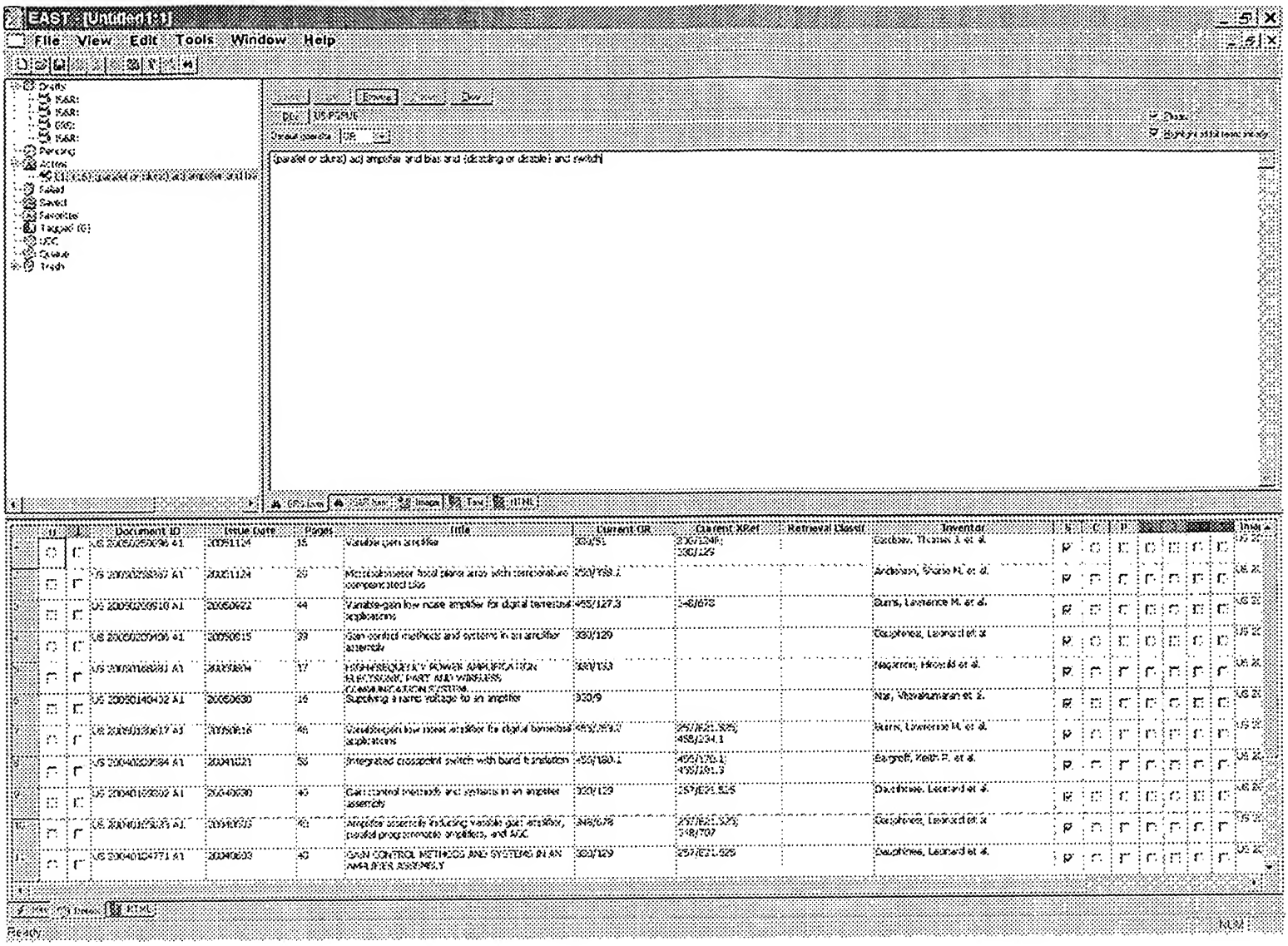
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(parallel or stack) adj amplifier and bias and (deactivate or disable) and switch
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US 20050030096 A1 20050211 15 Variable gain amplifier 330/51 330/124R; 330/129 Gardner, Thomas J. et al.
US 20050030097 A1 20050211 20 Microbolometer focal plane array with temperature compensated bias 330/308.1 Anderson, Shane N. et al.
US 20050030110 A1 20050622 44 Variable-gain low noise amplifier for digital terrestrial applications 455/127.3 1-6/678 Burns, Lawrence M. et al.
US 20050030109 A1 20050615 39 Gain control methods and systems in an amplifier assembly 330/129 Desjardines, Leonard et al.
US 20050168281 A1 20050804 17 HIGH-FREQUENCY POWER AMPLIFIER APPARATUS FOR ELECTRONIC PART AND WIRELESS COMMUNICATION SYSTEM 330/133 Nagamine, Hiroshi et al.
US 20050140432 A1 20050630 16 Switching a frame voltage to an amplifier 330/9 Nair, Vijayakumaran et al.
US 20050030097 A1 20050616 46 Variable-gain low noise amplifier for digital terrestrial applications 455/313.1 257/E21.525; 455/234.1 Burns, Lawrence M. et al.
US 20040203394 A1 20041021 50 Integrated crossbar switch with band translation 455/180.1 455/120.1; 455/191.3 Eastgate, Keith P. et al.
US 20040189392 A1 20040630 45 Gain control methods and systems in an amplifier assembly 330/129 257/E21.525 Desjardines, Leonard et al.
US 20040017525 A1 20040129 51 Amplifier assembly including variable gain amplifier, parallel programmable amplifiers, and AGC 348/678 257/E21.525; 348/707 Desjardines, Leonard et al.
US 20040104771 A1 20040603 40 GAIN CONTROL METHODS AND SYSTEMS IN AN AMPLIFIER ASSEMBLY 330/129 257/E21.525 Desjardines, Leonard et al.
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